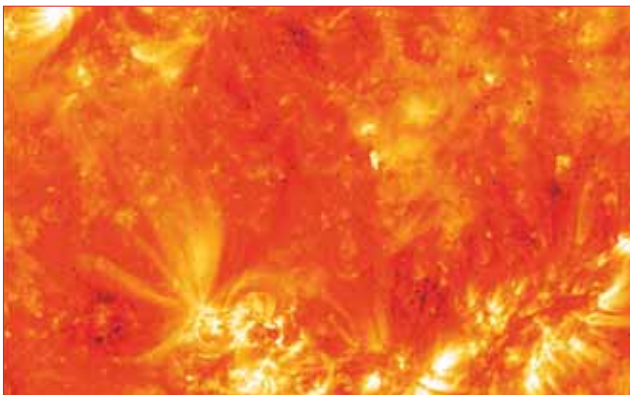


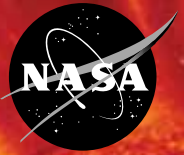
Education and Public Outreach (EPO) reaches out to educators, students, parents and communities to encourage an interest in Science, Technology, Engineering and Mathematics (STEM) at all grade levels. Science is not just for science class – it's part of our everyday lives! Visit our website at stargazers.gsfc.nasa.gov for more information about NASA science, curriculum ideas for the classroom and home study, and links to other useful sites!



Solar Terrestrial Probes
Living With a Star Program
Education and Public Outreach
NASA/Goddard
<http://stargazers.gsfc.nasa.gov>
<http://lws.gsfc.nasa.gov>
<http://stp.gsfc.nasa.gov>
<http://sec.gsfc.nasa.gov>

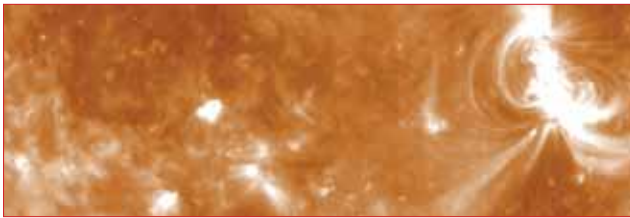
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NASA AERONAUTICS AND
SPACE ADMINISTRATION



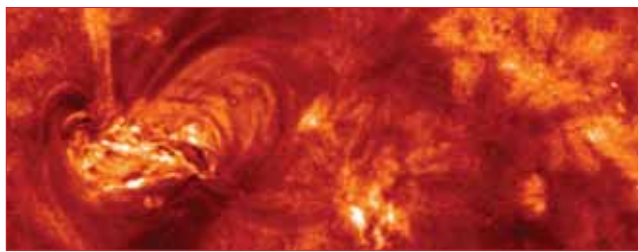
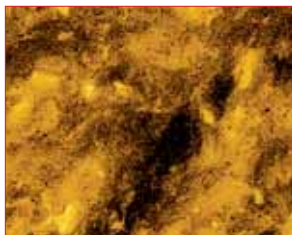
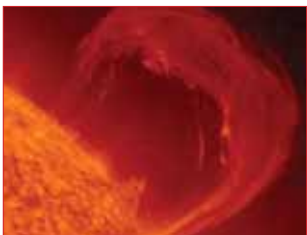
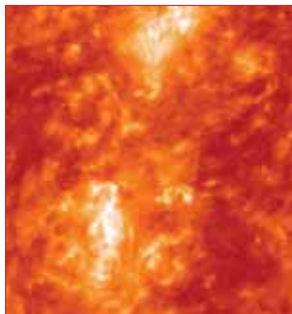
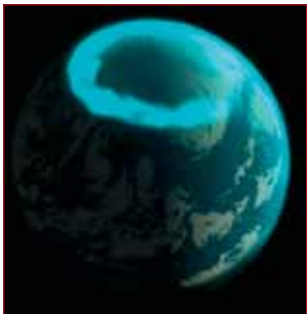
Education and Public Outreach

Living With a Star and
Solar Terrestrial Probes
Explore. Discover. Understand.



Solar Terrestrial Probes and Living With a Star Education and Public Outreach Mission

“To inspire and motivate students to pursue careers in science, technology, engineering, and mathematics”



Formal Education

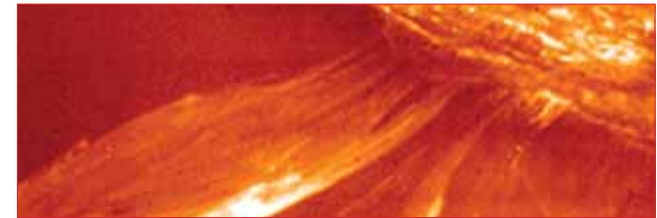
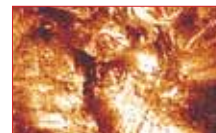
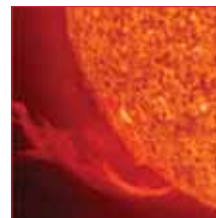
Workshops and symposiums provide vital, hands-on opportunities for educators, faculty and administrators to share ideas about science education.

Informal Education

Develop and maintain valuable partnerships with museums, science centers, solar observing centers, and amateur astronomy groups from across the nation.

Public Outreach

The Public Outreach Program includes activities, exhibits, projects and materials aimed at students, educators and the general community. These programs reach the community where they live, work and play to keep NASA science in the forefront!



Goals

- Inspire learning: Inspire and motivate students with emphasis on K-16 level so that they will be encouraged to pursue science learning and careers in science, math, and engineering.
- Support Educators: Ensure that NASA science is presented to the full range of the educational community.
- Provide Quality Products: Provide educators and outreach personnel with quality teaching resources and activities that are related to Solar and Earth science themes and aligned with national standards.
- Reach Out: Expand access to education and outreach efforts and materials to involve more minority, under-represented, schools and community-based organizations.
- Support Bi-Lingual Outreach: Provide products and materials in English and in Spanish.
- Excite The Public: Share the excitement and challenge of our scientific research and achievements with the general public.



For more information:
<http://stargazers.gsfc.nasa.gov>